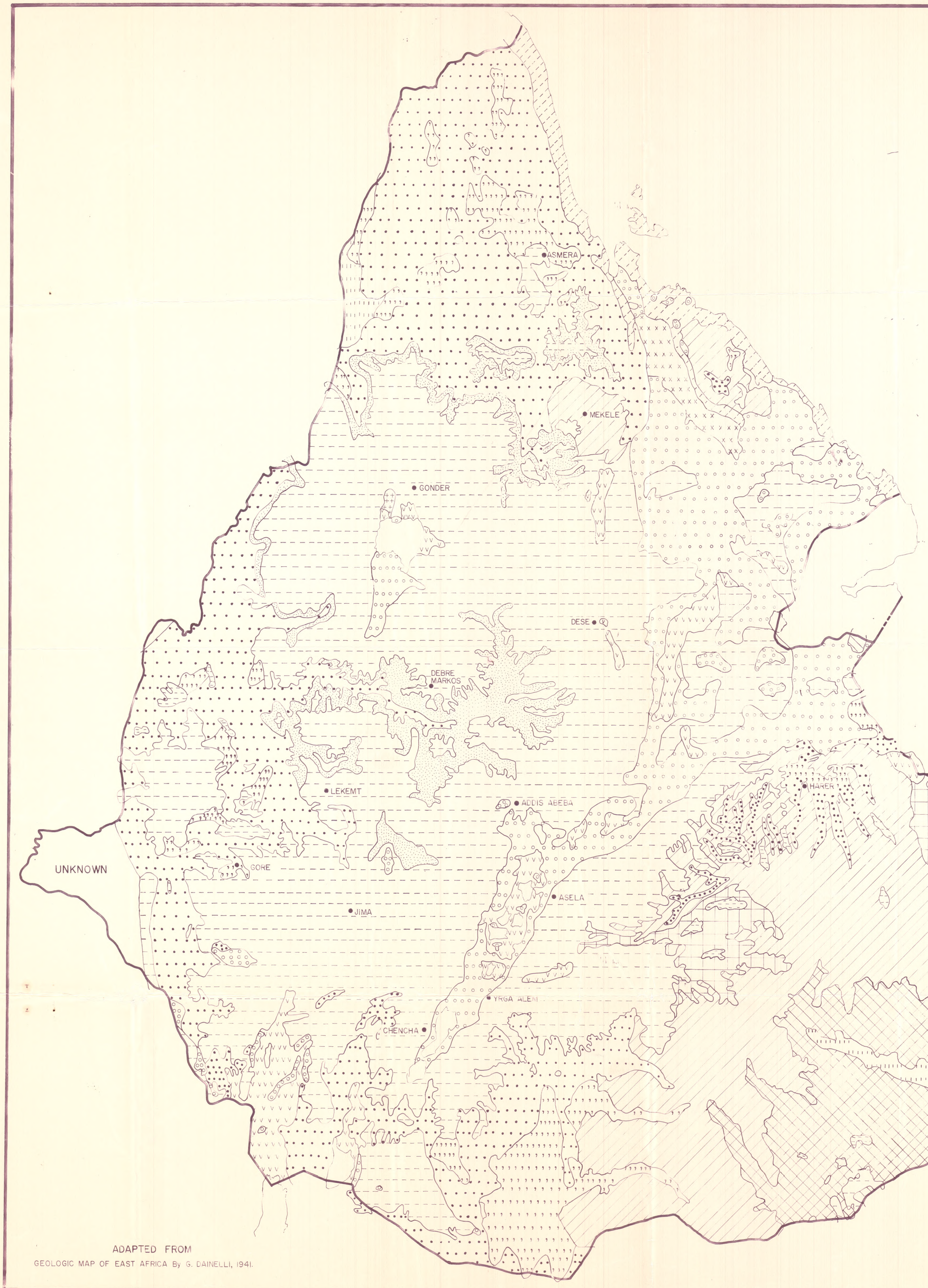
ETHIOPIA

GEOLOGICAL MAP



KEY

— ARCHEOZOIC —

Crystalline Schist

PRE-CAMBRIAN

Granite & Diorite

—— MESOZIC ——

TRIASSIC

Sandy Regression Facies

Limy Facies

Chalk Facies

CRETACIOUS

Sandy Transgression Facies

— CENOZOIC —

TERTIARY
OLIGOCENE

Trap Rock

Consolidated Eruptives

Limy Facie

Limy Facies

Limestone Facies-Reets

PLIOCENE

Lacustrine Deposit

QUATERNARY

Lacustrine Deposit

Playa Lake Deposit

HOLOCENE

Alluvium & Sand

ADAPTED FROM

GEOLOGIC MAP OF EAST AFRICA By G. DAINELLI, 1941.

IMPERIAL ETHIOPIAN
MAPPING & GEOGRAPHY INSTITUTE
Feb, 1955

SCALE

20 0 20 60 100
MILES

20 0 40 80 120
KILOMETERS

The international boundaries shown on this map are not necessarily those recognized by the Imperial Ethiopian Government.

MAP COLLECTION
UNIVERSITY OF ALBERTA
EDMONTON, ALBERTA
CANADA